

FILEID**DISMOUNT

F 16

| | | | | | | | | | | |
|----------|--------|----------|------|------|--------|------------|----|---------|----|----------|
| DDDDDDDD | IIIIII | SSSSSSSS | MM | MM | 000000 | UU | UU | NN | NN | TTTTTTTT |
| DDDDDDDD | IIIIII | SSSSSSSS | MM | MM | 000000 | UU | UU | NN | NN | TTTTTTTT |
| DD DD | II | SS | MMMM | MMMM | 00 | 00 | UU | NN | NN | TT |
| DD DD | II | SS | MMMM | MMMM | 00 | 00 | UU | NN | NN | TT |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NNNN | NN | TT |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NNNN | NN | TT |
| DD DD | II | SSSSSS | MM | MM | 00 | 00 | UU | NN NN | NN | TT |
| DD DD | II | SSSSSS | MM | MM | 00 | 00 | UU | NN NN | NN | TT |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NN NNNN | TT | |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NN NNNN | TT | |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NN | NN | TT |
| DD DD | II | SS | MM | MM | 00 | 00 | UU | NN | NN | TT |
| DDDDDDDD | IIIIII | SSSSSSSS | MM | MM | 000000 | UUUUUUUUUU | NN | NN | TT | |
| DDDDDDDD | IIIIII | SSSSSSSS | MM | MM | 000000 | UUUUUUUUUU | NN | NN | TT | |

| | | | |
|-------|------|-----------|---------|
| MM | MM | AAAAAA | PPPPPPP |
| MM | MM | AAAAAA | PPPPPPP |
| MMMM | MMMM | AA | PP |
| MMMM | MMMM | AA | PP |
| MM MM | MM | AA | PP |
| MM MM | MM | AA | PP |
| MM | MM | AA | PPPPPPP |
| MM | MM | AA | PPPPPPP |
| MM | MM | AAAAAAAAA | PP |
| MM | MM | AAAAAAAAA | PP |
| MM | MM | AA | PP |
| MM | MM | AA | PP |
| MM | MM | AA | PP |
| MM | MM | AA | PP |

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! Object Module Synopsis !
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| Module Name | Ident | Bytes | File | Creation Date | Creator |
|--------------------|---------|-------|--------------------------------------|-------------------|--------------------------|
| DISPAR | V04-000 | 211 | [DISMOU.OBJ]DISMOUNT.OLB;1 | 15-Sep-1984 23:41 | VAX-11 Bliss-32 V4.0-742 |
| CLISINTERFACE | V04-000 | 516 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-Sep-1984 00:32 | VAX-11 Bliss-32 V4.0-742 |
| CLISGLOBALS | V04-000 | 0 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 15-SEP-1984 23:38 | VAX/VMS Macro V04-00 |
| LIBSVM | 2-046 | 676 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-Sep-1984 01:20 | VAX-11 Bliss-32 V4.0-742 |
| LIBMSGDEF | 2-018 | 0 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 15-SEP-1984 23:43 | VAX-11 Message V04-00 |
| STR\$ANALYZE_SDESC | 1-004 | 97 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:34 | VAX/VMS Macro V04-00 |
| STR\$COPY | 1-015 | 672 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-Sep-1984 01:35 | VAX-11 Bliss-32 V4.0-742 |
| STR\$MSGDEF | 2-005 | 0 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 15-SEP-1984 23:44 | VAX-11 Message V04-00 |
| SYSSP1_VECTOR | V04-000 | 0 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:40 | VAX/VMS Macro V04-00 |
| LIB\$SIGNAL | 1-018 | 220 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:18 | VAX/VMS Macro V04-00 |
| STR\$SALLOC | 1-012 | 498 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-Sep-1984 01:26 | VAX-11 Bliss-32 V4.0-742 |
| STR\$\$MOVQ | 1-003 | 4 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:35 | VAX/VMS Macro V04-00 |
| SYSSP1_VECTOR | V04-000 | 0 | _S255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:40 | VAX/VMS Macro V04-00 |
| DISMNTSHR | V04-000 | 0 | _S255\$DUA28:[SYSLIB]DISMNTSHR.EXE;1 | 16-SEP-1984 04:13 | VAX-11 Linker V04-00 |

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! Image Section Synopsis !
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| Cluster | Type | Pages | Base Addr | Disk | VBN | PFC | Protection and Paging | Global Sec. Name | Match | Majorid | Minorid |
|-----------------|------|-------|--------------|------|-----|-----|--------------------------|------------------|------------|---------|---------|
| DEFAULT_CLUSTER | 0 | 1 | 00000200 | | 2 | 0 | READ ONLY | | | | |
| | 0 | 1 | 00000400 | | 0 | 0 | READ WRITE DEMAND ZERO | | | | |
| | 0 | 5 | 00000600 | | 3 | 0 | READ ONLY | | | | |
| | 0 | 1 | 00001000 | | 8 | 0 | READ WRITE FIXUP VECTORS | | | | |
| | 253 | 20 | 7FFFFD800 | | 0 | 0 | READ WRITE DEMAND ZERO | | | | |
| DISMNTSHR | 4 | 1 | P-00000000-R | | 0 | 0 | READ ONLY | DISMNTSHR_001 | LESS/EQUAL | 1 | 1 |
| | 4 | 1 | P-00000200-R | | 0 | 0 | READ ONLY | DISMNTSHR_002 | LESS/EQUAL | 1 | 1 |
| | 2 | 1 | P-00000400-R | | 0 | 0 | READ WRITE COPY ON REF | DISMNTSHR_003 | LESS/EQUAL | 1 | 1 |
| | 3 | 5 | P-00000600-R | | 0 | 0 | READ ONLY | DISMNTSHR_004 | LESS/EQUAL | 1 | 1 |
| | 2 | 1 | P-00001000-R | | 0 | 0 | READ WRITE FIXUP VECTORS | DISMNTSHR_005 | LESS/EQUAL | 1 | 1 |

Key for special characters above:

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! R - Relocatable !
! P - Protected !
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! Program Section Synopsis !
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| Psect Name | Module Name | Base | End | Length | Align | Attributes |
|------------|--------------------|----------|----------|------------|---------------|---|
| SPLIT\$ | DISPAR | 00000200 | 0000024B | 0000004C (| 76.) LONG 2 | NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE. RD,NOWRT,NOVEC |
| | | 00000200 | 0000024B | 0000004C (| 76.) LONG 2 | |
| _LIB\$DATA | LIB\$VM | 00000400 | 0000043F | 00000040 (| 64.) LONG 2 | PIC,USR,CON,REL,LCL,NOSHR,NOEXE. RD, WRT,NOVEC |
| | | 00000400 | 0000043F | 00000040 (| 64.) LONG 2 | |
| _STR\$DATA | STR\$ANALYZE_SDESC | 00000440 | 0000053B | 000000FC (| 252.) LONG 2 | PIC,USR,CON,REL,LCL,NOSHR,NOEXE. RD, WRT,NOVEC |
| | | 00000440 | 00000440 | 00000000 (| 0.) LONG 2 | |
| | STR\$ALLOC | 00000440 | 0000053B | 000000FC (| 252.) LONG 2 | |
| SCODES | DISPAR | 00000600 | 0000088B | 0000028C (| 652.) LONG 2 | NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC |
| | CLISINTERFACE | 00000600 | 00000686 | 00000087 (| 135.) LONG 2 | |
| | | 00000688 | 0000088B | 00000204 (| 516.) LONG 2 | |
| _LIB\$CODE | LIB\$VM | 0000088C | 00000BCB | 00000340 (| 832.) LONG 2 | PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC |
| | LIB\$SIGNAL | 0000088C | 00000AEF | 00000264 (| 612.) LONG 2 | |
| | | 00000AF0 | 00000BCB | 000000DC (| 220.) LONG 2 | |
| _STR\$CODE | STR\$ANALYZE_SDESC | 00000BCC | 00000FCB | 00000400 (| 1024.) LONG 2 | PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC |
| | | 00000BCC | 00000C2C | 00000061 (| 97.) LONG 2 | |
| | STR\$COPY | 00000C30 | 00000ECF | 000002A0 (| 672.) LONG 2 | |
| | STR\$ALLOC | 00000ED0 | 00000FC5 | 000000F6 (| 246.) LONG 2 | |
| | STR\$SMOVQ | 00000FC8 | 00000FCB | 00000004 (| 4.) LONG 2 | |

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! Symbol Cross Reference !  
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| Symbol | Value | Defined By | Referenced By ... |
|----------------------|-------------|-------------------|-------------------|
| CLISDCL_PARSE | 00000757-R | CLI\$INTERFACE | |
| CLISDISPATCH | 00000808-R | CLI\$INTERFACE | |
| CLISGET_VALUE | 000006CB-R | CLI\$INTERFACE | DISPAR |
| CLISNEXT.Qual | 00000849-R | CLI\$INTERFACE | |
| CLISPRESSENT | 00000688-R | CLI\$INTERFACE | DISPAR |
| CLIS_ABSENT | 000381F0 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_COMMAS | 0003FD39 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_CONCAT | 0003FD29 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_DEFAULTED | 0003FD21 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_LOCNEG | 00038230 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_LOCPRES | 0003FD31 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_NEGATED | 000381F8 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_NOCOMD | 000380B0 | CLISGLOBALS | CLI\$INTERFACE |
| CLIS_PRESENT | 0003FD19 | CLISGLOBALS | CLI\$INTERFACE |
| DISMOUNT_PARSE | 00000600-R | DISPAR | DISPAR |
| LIBSSGL_FREVM_C | 00000438-R | LIB\$VM | |
| LIBSSGL_GETVM_C | 00000434-R | LIB\$VM | |
| LIBSSGL_VMINUSE | 0000043C-R | LIB\$VM | |
| LIBSFREE_VM | 00000A16-R | LIB\$VM | |
| LIBSGET_VM | 0000088C-R | LIB\$VM | CLI\$INTERFACE |
| LIBSSIGNAL | 00000AF6-R | LIB\$SIGNAL | STR\$COPY |
| LIBSSSTOP | 00000AF0-R | LIB\$SIGNAL | STR\$COPY |
| LIBS_BADBLOADR | 00158264 | LIB\$MSGDEF | LIB\$VM |
| LIBS_BADBLOSI | 0015826C | LIB\$MSGDEF | LIB\$VM |
| LIBS_FATERRLIB | 0015820C | LIB\$MSGDEF | LIB\$VM |
| LIBS_INSVIRMEM | 00158214 | LIB\$MSGDEF | LIB\$VM |
| STRSSALLOC_SHORT | 00000F21-R | STR\$ALLOC | STR\$COPY |
| STRSSINIT | 00000E00-R | STR\$ALLOC | STR\$COPY |
| STRSSMOVQ_R1 | 00000FC8-R | STRSSMOVQ | STR\$COPY |
| STRSSQ_SHORT_Q | 00000444-R | STR\$ALLOC | STR\$COPY |
| STRSSV_INIT | 00000440-R | STR\$ALLOC | STR\$COPY |
| STRSANALYZE_SDESC | 00000BCC-R | STRSANALYZE_SDESC | CLI\$INTERFACE |
| STRSANALYZE_SDESC_R1 | 00000BE1-R | STRSANALYZE_SDESC | STR\$COPY |
| STRSCOPY_DX | 00000C30-R | STR\$COPY | STR\$COPY |
| STRSCOPY_DX_R8 | 00000C4C-R | STR\$COPY | CLI\$INTERFACE |
| STRSCOPY_R | 00000C3A-R | STR\$COPY | |
| STRSCOPY_R_R8 | 00000C98-R | STR\$COPY | |
| STRS_FATINTERR | 00248044 | STR\$MSGDEF | STR\$COPY |
| STRS_ILLSTRCLA | 00248054 | STR\$MSGDEF | STRSANALYZE_SDESC |
| STRS_INSVIRMEM | 0024806C | STR\$MSGDEF | STR\$ALLOC |
| STRS_NORMAL | 00000001 | STR\$MSGDEF | STR\$ALLOC |
| STRS_TRU | 00248200 | STR\$MSGDEF | STR\$COPY |
| SYSSCLI | 7FFEDE18 | SYSSP1_VECTOR | CLI\$INTERFACE |
| SYSSDISMOU | 00001048-RX | DISMNTSHR | DISPAR |
| SYSSEXIT | 7FFEDF40 | SYSSP1_VECTOR | DISPAR |
| SYS\$EXPREG | 7FFEDF48 | SYSSP1_VECTOR | LIB\$VM |
| SYS\$SETAST | 7FFEDFF8 | SYSSP1_VECTOR | LIB\$VM |
| SYSSSRCHANDLER | 7FFEE118 | SYSSP1_VECTOR | LIB\$SIGNAL |
| | | | STR\$ALLOC |

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! Symbols By Value !
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| Value | Symbols... |
|----------|------------------------|
| 00000001 | STR\$_NORMAL |
| 00000434 | R-LIB\$GL_GETVM_C |
| 00000438 | R-LIB\$GL_FREVM_C |
| 0000043C | R-LIB\$GL_VMINUSE |
| 00000440 | R-STRSSV_INIT |
| 00000444 | R-STRSSQ_SHORT_Q |
| 00000600 | R-DISMOUNT_PARSE |
| 00000688 | R-CLISPRES |
| 000006CB | R-CLISGET_VALUE |
| 00000757 | R-CLISDCL_PARSE |
| 00000808 | R-CLISDISPATCH |
| 00000849 | R-CLISNEXT_QUAL |
| 0000088C | R-LIBSGET_VM |
| 00000A16 | R-LIBSFREE_VM |
| 00000AF0 | R-LIBSTOP |
| 00000AF6 | R-LIBSSIGNAL |
| 00000BC0 | R-STRSANALYZE_SDESC |
| 00000BE1 | R-STRSANALYZE_SDESC_R1 |
| 00000C30 | R-STRSCOPY_DX |
| 00000C3A | R-STRSCOPY_R |
| 00000C4C | R-STRSCOPY_DX_R8 |
| 00000C98 | R-STRSCOPY_R_R8 |
| 00000ED0 | R-STRSSINIT |
| 00000F21 | R-STRSSALLOC_SHORT |
| 00000FC8 | R-STRSSMOVQ_R1 |
| 00001048 | RX-SYSSDISMOO |
| 000380B0 | CLIS_NOCOMD |
| 000381F0 | CLIS_ABSENT |
| 000381F8 | CLIS_NEGATED |
| 00038230 | CLIS_LOCNEG |
| 0003FD19 | CLIS_PRESENT |
| 0003FD21 | CLIS_DEFAULTED |
| 0003FD29 | CLIS_CONCAT |
| 0003FD31 | CLIS_LOCRES |
| 0003FD39 | CLIS_COMM |
| 0015820C | LIBS_FATERRLIB |
| 00158214 | LIBS_INSVIRMEM |
| 00158264 | LIBS_BADBLOADR |
| 0015826C | LIBS_BADBLOSI |
| 00248044 | STR\$FATINTERR |
| 00248054 | STR\$ILLSTRCLA |
| 0024806C | STR\$INSVIRMEM |
| 00248200 | STR\$TRU |
| 7FFEDE18 | SYSSCLI |
| 7FFEDF40 | SYSEXIT |
| 7FFEDF48 | SYSEXPREG |
| 7FFEDFFF | SYSSSETAST |
| 7FFEE118 | SYSSRCANDLER |

Value

Symbols...

Key for special characters above:

| | |
|---|---------------|
| * | - Undefined |
| U | - Universal |
| R | - Relocatable |
| X | - External |

Virtual memory allocated:

Stack size:

Image header virtual block limits:

Image binary virtual block limits:

Image name and identification:

Number of files:

Number of modules:

Number of program sections:

Number of global symbols:

Number of cross references:

Number of image sections:

User transfer address:

Number of code references to shareable images:

Image type:

Map format:

Estimated map length:

00000200 000011FF 00001000 (4096. bytes, 8. pages)

20. pages

1. (1. block)

2. (7. blocks)

DISMOUNT V04-000

5.

14.

10.

48.

105.

10.

00000600

1.

EXECUTABLE.

FULL WITH CROSS REFERENCE in file _S255\$DUA28:[DISMOU.LIS]DISMOUNT.MAP;1

41. blocks

+-----+
! Link Run Statistics !
+-----+**Performance Indicators**

| | Page Faults | CPU Time | Elapsed Time |
|--|-------------|-------------|--------------|
| Command processing: | 108 | 00:00:00.19 | 00:00:00.89 |
| Pass 1: | 112 | 00:00:01.31 | 00:00:13.61 |
| Allocation/Relocation: | 28 | 00:00:00.19 | 00:00:00.82 |
| Pass 2: | 42 | 00:00:00.61 | 00:00:05.96 |
| Map data after object module synopsis: | 20 | 00:00:00.50 | 00:00:00.63 |
| Symbol table output: | 2 | 00:00:00.02 | 00:00:00.59 |
| Total run values: | 312 | 00:00:02.82 | 00:00:22.50 |

Using a working set limited to 1050 pages and 40 pages of data storage (excluding image)

Total number object records read (both passes): 391

of which 195 were in libraries and 4 were DEBUG data records containing 153 bytes

Number of modules extracted explicitly = 1
with 12 extracted to resolve undefined symbols

7 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE:EXE\$:DISMOUNT/MAP:MAP\$:DISMOUNT/FULL/CROSS/NOTRACE LIB\$:DISMOUNT/INCLUDE:(DISPAR)

0104 AH-BT13A-SE
VAX/VMS V4.0

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DISMOUNT
MAP

DISKQUTA
MAP

DISMOUNT
MAP

DISMNTSHR
MAP

DISKQ

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MAP

DISPLAY